## FORM PTO-1449





Sheet \_\_1\_\_ of \_\_1\_

· · · · · · · · · · · · · · · · · · ·		U.S. DEPARTI	ENTE COMM	Atty Docket No. IL-10571	Serial No. 09/651,658						
		N DISCLOSURE		Applicant Group							
	STAT	EMENT BY APPL	ICANT	Raymond J. Beach et al							
(use several sheets if necessary)					Filing Date	Examiner					
	(use s	everal sneets if neo	essary)	8/29/2000							
U.S. PATENT DOCUMENTS											
Examiner	·	Document	Date		Name		lass	Subclass	Hilin	g Date	
Initial		Number		Name		١٠	iass		Appr	opriate	
P/1// 1 5		5 026 094	8/10/99	Meissner		37	72	34			
PHI	+	5,936,984									
UM	41_	5,307,430	4/26/94	Bea	ch	385		31			
/		_									
· · · · · · ·	+					+					
	1		<u></u>	<u> </u>				<u>l</u>	i		
FOREIGN PATENT DOCUMENTS											
•	Document Number		Dete		Country	Class		Subclass	Translation YES NO		
	<del>   </del>	Number	Date		Country	101	233	Oubciass	120		
	<u>.</u>		ļ			1					
						ļ					
OTHER DISCLOSURES (including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)											
CHI	1		R.J. Beach et al, "High-Average-Power Diode-Pumped Yb: YAG Lasers," UCRL-JC-133848								
Chl	2	Eric C. Honea et al "183-W, $M^2 = 2.4 \text{ Yb:YAG } Q$ -switched laser," Optics Letters/Vol.24,									
- /		No 3/February 1, 1999 pages 154-156									
1/1/1	3_	Camille Bibeau et al "High-Average-Power 1- μ m Performance and Frequency Conversion									
(( <i>'\</i> /	of a Diode-End-Pumped Yb: YAG Laser," IEEE Journal of Quantum Electronics, Vol. 34,										
_/_	No. 10. Oct. 98 pages 2010-2019										
/											
Examiner 2/1/02											
Every initial if sitation considered whether or not citation is in conformance with MDED 600. Draw line through											
Examiner: initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.											
onanon II	-IOCILI V	comorniance and n	o. comandere	<u> </u>	.ccc copy or and form with				<u> </u>		